

Supplementary Table S1. Odds^a of Subclinical and Clinical Anemia Associated with Fatigability and Fatigue Symptoms by Race			
Fatigability/Fatigue Symptom	Anemia Status^b	Odds Ratio (95% Confidence Interval)	p-value
White Race (N=668)			
Fatigability RPE ^c	Subclinical	1.10 (1.01-1.20)	.025
	Clinical	1.18 (1.05-1.32)	.004
High fatigability (RPE≥10)	Subclinical	1.32 (0.86-2.03)	.21
	Clinical	2.42 (1.93-4.22)	.002
Unusual tiredness past month	Subclinical	1.45 (1.01-2.09)	.048
	Clinical	1.40 (0.83-2.35)	.20
Black Race (N=237)			
Fatigability RPE ^c	Subclinical	1.06 (0.91-1.22)	.46
	Clinical	1.02 (0.86-1.21)	.83
High fatigability (RPE≥10)	Subclinical	0.89 (0.45-1.78)	.75
	Clinical	1.08 (0.47-2.48)	.85
Unusual tiredness past month	Subclinical	1.28 (0.69-2.36)	.43
	Clinical	1.10 (0.50-2.38)	.82
^a Adjusted for age, age-squared, sex, weight, height, waist circumference, smoking status and exercise level ^b World Health Organization cutpoints of <13g/dL of hemoglobin for men and <12g/dL for women were used to define clinical anemia. Subclinical anemia was defined as hemoglobin values of 13-13.9g/dL for men and 12-12.9g/dL for women. ^c Rating of perceived exertion			

Supplementary Table S2. Odds^a of Persistent or Incident Subclinical and Clinical Anemia^b Associated with Fatigability and Fatigue Symptoms by Race		
Fatigability/Fatigue Symptom	Odds ratio (95% Confidence Interval)	p-value
White Race (N=482)		
Persistent or Incident Subclinical or Clinical Anemia		
Fatigability RPE ^c	1.13 (1.03-1.25)	.013
High Fatigability	1.83 (1.15-2.91)	.011
Persistent or Incident Subclinical Anemia		
Fatigability RPE	1.10 (0.98-1.24)	.09
High fatigability	1.60 (0.93-2.76)	.09
Persistent or Incident Clinical Anemia		
Fatigability RPE	1.18 (1.04-1.34)	.013
High fatigability	2.28 (1.24-4.23)	.008
Black Race (N=176)		
Persistent or Incident Subclinical or Clinical Anemia		
Fatigability RPE ^c	1.03 (0.87-1.21)	.75
High Fatigability	0.80 (0.37-1.73)	.57
Persistent or Incident Subclinical Anemia		
Fatigability RPE	1.04 (0.86-1.25)	.71
High fatigability	0.93 (0.39-2.20)	.86
Persistent or Incident Clinical Anemia		
Fatigability RPE	1.02 (0.84-1.24)	.83
High fatigability	0.67 (0.26-1.74)	.41
^a Adjusted for age, age-squared, sex, weight, height, waist circumference, smoking status, exercise level and time between index and follow-up visit ^b World Health Organization cutpoints of <13g/dL of hemoglobin for men and <12g/dL for women were used to define clinical anemia. Subclinical anemia was defined as hemoglobin values of 13-13.9g/dL for men and 12-12.9g/dL for women. ^c Rating of perceived exertion		